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## Freeform Search

Database: US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term: L64 and "compare"

Display:  Documents in Display Format:  Starting with Number

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

## Search History

DATE: Thursday, September 23, 2004 [Printable Copy](#) [Create Case](#)

## Set Name Query

side by side

## Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L66</u>	L64 and "compare"	20	<u>L66</u>
<u>L65</u>	L64 and "subtract"	0	<u>L65</u>
<u>L64</u>	L62 and "reference"	136	<u>L64</u>
<u>L63</u>	L62 and "reference output"	1	<u>L63</u>
<u>L62</u>	L1 and "sample"	181	<u>L62</u>
<u>L61</u>	L7 and "compare reference"	47	<u>L61</u>
<u>L60</u>	L7 and "compare with reference"	0	<u>L60</u>
<u>L59</u>	L7 and "subtract reference"	0	<u>L59</u>
DB=USPT; PLUR=YES; OP=ADJ			
<u>L58</u>	L56 and "heating"	0	<u>L58</u>
<u>L57</u>	L56 and "heater"	0	<u>L57</u>
<u>L56</u>	5201215.pn.	1	<u>L56</u>
<u>L55</u>	L54 and "heater"	0	<u>L55</u>
<u>L54</u>	4741200.pn.	1	<u>L54</u>
<u>L53</u>	L52 and "heater"	0	<u>L53</u>
<u>L52</u>	4788466.pn.	1	<u>L52</u>

<u>L51</u>	L50 and "heater"	1	<u>L51</u>
<u>L50</u>	5476002.pn.	1	<u>L50</u>
<u>L49</u>	L47 and "heating"	0	<u>L49</u>
<u>L48</u>	L47 and "heater"	0	<u>L48</u>
<u>L47</u>	6189367.pn.	1	<u>L47</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
<u>L46</u>	L45 and "varying heat"	5	<u>L46</u>
<u>L45</u>	L42 and "weight"	447	<u>L45</u>
<u>L44</u>	L42 and "mass flow sensor"	11	<u>L44</u>
<u>L43</u>	L42 and "mass sensor"	20	<u>L43</u>
<u>L42</u>	(374/10,11,12,14,15,29,31,32,33,44;73/204.11,514.32)! [CCLS]	2752	<u>L42</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L41</u>	mass sensor array	6	<u>L41</u>
<u>L40</u>	(calorimeter) and (adjustable heater)	4	<u>L40</u>
<u>L39</u>	L38	3	<u>L39</u>
<u>L38</u>	(calorimeter) and (controllable heater)	3	<u>L38</u>
<u>L37</u>	L19 and "variable"	1	<u>L37</u>
<u>L36</u>	L7 and "adjustable heater"	11	<u>L36</u>
<u>L35</u>	L7 and "variable heater output"	0	<u>L35</u>
<u>L34</u>	L32 and "calorimeter"	9	<u>L34</u>
<u>L33</u>	L32 and "thermogravimetric"	0	<u>L33</u>
<u>L32</u>	L7 and "heat control"	145	<u>L32</u>
<u>L31</u>	L7 and "variable heater"	11	<u>L31</u>
<u>L30</u>	(thermogravimetric) and (resonator)	31	<u>L30</u>
<u>L29</u>	(thermogravimetric) and (resonator)	0	<u>L29</u>
<u>L28</u>	(thermogravimetric) and (piezoelectric mass sensor)	0	<u>L28</u>
<u>L27</u>	(mass sensor) and (piezoelectric acoustic)	8	<u>L27</u>
<u>L26</u>	L25 and "mass sensor"	40	<u>L26</u>
<u>L25</u>	FPW	723	<u>L25</u>
<u>L24</u>	L1 and "FPW"	1	<u>L24</u>
<u>L23</u>	L21 and "FPW"	2	<u>L23</u>
<u>L22</u>	L21 and "flexural plate"	2	<u>L22</u>
<u>L21</u>	thermogravimetric analysis	5317	<u>L21</u>
<u>L20</u>	flexural wave mass sensor	0	<u>L20</u>
<u>L19</u>	flexural plate wave mass sensor	1	<u>L19</u>
<u>L18</u>	L17 and "flexural plate"	1	<u>L18</u>
<u>L17</u>	73/204.11	569	<u>L17</u>
<u>L16</u>	L10 and "mass sensor"	4	<u>L16</u>
<u>L15</u>	L1 and "heater"	81	<u>L15</u>
<u>L14</u>	L13 and "flow"	169	<u>L14</u>
<u>L13</u>	L10 and "mass"	185	<u>L13</u>

<u>L12</u>	L10 and "spreading heat"	2	<u>L12</u>
<u>L11</u>	L10 and "evenly heating"	0	<u>L11</u>
<u>L10</u>	L9 and "heater"	377	<u>L10</u>
<u>L9</u>	L7 and "heat sink"	996	<u>L9</u>
<u>L8</u>	L7 and "heat spreader"	21	<u>L8</u>
<u>L7</u>	374/\$	33174	<u>L7</u>
<u>L6</u>	L1 and "heat spreader"	1	<u>L6</u>
<u>L5</u>	L3 and "heat spreader"	1	<u>L5</u>
<u>L4</u>	L3 and "heat sink"	10	<u>L4</u>
<u>L3</u>	L2 and "reference"	82	<u>L3</u>
<u>L2</u>	L1 and "mass"	90	<u>L2</u>
<u>L1</u>	374/14	255	<u>L1</u>

END OF SEARCH HISTORY